

pg 22 B

INFORMATION SHEET

RECORD: 37
VOLUME: 2

PRESIDING: ERVIN, SANFORD, JOYNER
PLACE: GUILFORD TECHNICAL COLLEGE, GREENSBORO, NC
DATE: 03/14/01 TIME: 9:00am-10:30am HOURS: 1.50
DOCKET NO.: P-100, SUB 137C
COMPANY: GENERIC PROCEEDING - TELEPHONE
DESCRIPTION: PETITION OF NORTH AMERICAN NUMBERING PLAN ADMINISTRATOR

APPEARANCES

PUBLIC STAFF: ROBERT B. CAUTHEN, JR.
COMMISSION STAFF:
ATTORNEY GENERAL:

OFFICIAL

APPLICANT-A COMPLAINANT-C RESPONDENT-R PROTESTANT-P INTERVENOR-I
JAMES WEST ROBERT CARL VOIGT
KIMBERLY D. WHEELER

WITNESSES

GRANT THAYER
THOMAS C. FOLEY

LINDA HOLLIS
ROBERT B. SMITH

MAR 22 2001

EXHIBITS

J MILLER EXHIBIT 1 (ID&AD)
✓ PETITIONER'S EXHIBIT 1 (ID&AD)
✓ SMITH EXHIBIT 1 (ID&AD)

BRIEFS/PROPOSED ORDERS DAYS FROM MAILING OF TRANSCRIPT.
COPIES ORDERED: WHEELER-1(ASCII VOIGT-1 CAUTHEN-1

COMMISSIONERS: ERVIN-1
CHIEF CLERK:

REPORTED BY: DR
TRANSCRIBED BY: DR
DATE TRANSCRIBED: 03/19/01
MISC. INFO:

TRANSCRIPT PAGES: 68
PREFILED PAGES: 0

NORTH CAROLINA UTILITIES COMMISSION
APPEARANCE SLIP

DATE 03/14/2001 DOCKET NO. P-100, sub 137c
NAME AND TITLE OF ATTORNEY James West
FIRM NAME West Law Offices, PC
ADDRESS 120 Suite 135, 434 Fayetteville St Mail
CITY Raleigh NC ZIP 27601

APPEARING FOR: Newsler, Inc.

APPLICANT ☒ COMPLAINT ☐ INTERVENER ☐
PROTESTANT ☐ RESPONDENT ☐

ORDER FOR TRANSCRIPT OF TESTIMONY:

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APPEARANCE SLIP

DATE 3-14-01 DOCKET NO. P100 Sub 137c
NAME AND TITLE OF ATTORNEY Kimberly D. Wheeler
FIRM NAME Morrison & Foerster LLP
ADDRESS 2000 Pennsylvania Ave., N.W., Suite 5500
CITY Washington, DC ZIP 20006

APPEARING FOR: NewStar Inc. in its role as the North
American Numbering Plan Administrator

APPLICANT _____	COMPLAINANT _____	INTERVENER _____
PROTESTANT _____	RESPONDENT _____	Petitioner ☒

ORDER FOR TRANSCRIPT OF TESTIMONY:

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Kimberly D. Wheeler
(SIGNATURE OF PARTY OR ATTORNEY ORDERING TRANSCRIPT/DISK)

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APPEARANCE SLIP

DATE 3-14-2001 DOCKET NO. P-100, SUB 137C
NAME AND TITLE OF ATTORNEY ROBERT CARL VOIGT, SR. ATTY.
FIRM NAME SPRINT / CAROLINA TELEPHONE
ADDRESS 14111 CAPITAL BOULEVARD
CITY WAKE FOREST, NC ZIP 27587-5900

APPEARING FOR: SPRINT / CAROLINA TELEPHONE

APPLICANT _____ COMPLAINANT _____ INTERVENER _____
PROTESTANT _____ RESPONDENT ✓

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Robert Carl Voigt
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NORTH CAROLINA UTILITIES COMMISSION

APPEARANCE SLIP

DATE 3/14/01 DOCKET NO. P-100 Sub 137 C
NAME AND TITLE OF ATTORNEY Robert B. Cantor, Jr.
FIRM NAME Rob Staff
ADDRESS _____
CITY _____ ZIP _____

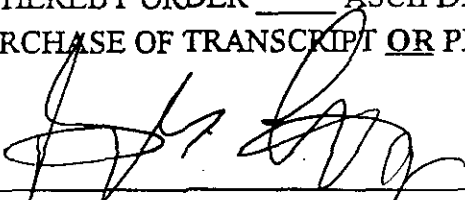
APPEARING FOR: _____

APPLICANT _____ COMPLAINANT _____ INTERVENER _____
PROTESTANT _____ RESPONDENT _____

ORDER FOR TRANSCRIPT OF TESTIMONY:

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State Utilities Commission

ROBERT GALBER

Miller Ex 1

Ad Ad - Vo. 2 - 3/14/01 - dr

RE : Overlay plan for Winston-Salem area

03/10/01

I want to register an objection to proposed overlay plan for the Winston-Salem and surrounding area to require the dialing of 336 or new 3 digits to call inside Forsyth county. My objections are as follows:

1. If a person makes one hundred calls a month, that person will dial THREE HUNDRED more numbers. If a business makes 1000 calls a month it would mean THREE THOUSAND more numbers.
2. All speed dial numbers on **every** phone would have to be reprogrammed.
- 3 **Every** computer in the triad will have to be reprogrammed to access a dial up network including homes, businesses and schools.
4. Speed dial numbers on **all** cell phones would have to be reprogrammed. Many elderly and handicapped individuals have speed dial and only have to press a button for family and friends.
5. Any voice command dialing system would have to be reprogrammed
6. All burglar and fire alarm systems that call a central station would have to be reprogrammed. Many control panels can not have the extra digits programmed and will need to be replaced. All this at a cost to the consumer and home owner.
7. Most medical records do not have the area code on them in the area since it is all one area code in our county, these would have to be changed since in time no one will not their correct first 3 digits.
8. Young children who have learned to call will have to be taught to dial 3 more digits.
9. Some elderly citizens will have difficulty learning to dial 3 more numbers to contact their family, church or doctor.
10. More wrong numbers since 10 digits are much harder to remember than 7 digits. I have been told by friends in 10 digit other areas like Atlanta that they often forget the first 3 and just try all combinations for the area.

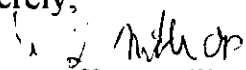
11. Most calls in Winston-Salem are made to other phones in Winston-Salem. Why penalize people who do not call Greensboro or outside the city/county by always dialing 3 more digits to call next door !
12. Since many business do not have the area code on their paper work now, reprinting would be needed to accommodate the extra digits required
13. Since all new numbers will have a different first 3 digits from existing numbers, business may find themselves with more than one "area code" on the same phone if they add another line.

Best Solution is a new area code for half the affected area because:

1. No change to phone systems unless dialing into another area keeping the convince of most phone calls.
2. It is far easier to notify family, friends, and businesses of a new area code that live with dialing 3 more digits for life and having to remember 10 digits to call access the street !
3. New business will not be penalized for having a strange first 3 numbers.
4. The split should be along county lines if technically possible since that would make it easy to know which area code serves which city.
5. I wonder how many blocks of numbers are assigned but not used which could be source of new numbers.
6. Another unanswered question is have all exchange numbers (i.e. first three of current 7 digits) been used. Such as 210-xxxx 211-xxxx, 212-xxxx 213-xxxx 214-xxxx 214----- 219-xxxx then on to 320-xxxx, and so forth. This would accomodate over 9 million phones but I do recognize that number such as 911 do take out a lot of combinations But certain there are many million more than what are needed.
7. It makes sense for 10 digits when it for one city such as Houston, Altanta or New York; however, there are 3 distinct cities (Greensboro, Winston-Salem, High Point) that are hardly the same name. Each could have their own area code !

Lastly the hearing process is poor since it is being held in Jamestown rather than a hearing in both Winston-Salem and Greensboro to accommodate where the people affected live. I doubt if many citizens know where Jamestown is or the location of the hearing. I wonder who is profiting by this proposal to inconvenience many citizens of North Carolina.

Sincerely,

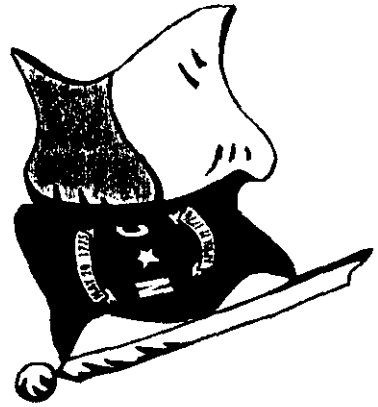
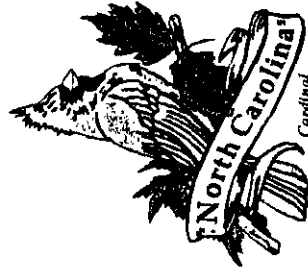

Dr. W. Jeffery Miller
2910 Reynolda Rd
Winston-Salem NC 27106
336-761-1151

**NORTH
AMERICAN
NUMBERING
PLAN
ADMINISTRATION**

North Carolina

Thomas C. Foley

NPA Relief Planner - Eastern Region NANPA



March 14, 2001

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Page 1

Id: Ad Vo. 2 - 3/14/01 - dr
Petitioner's Exhibit 1

WHAT IS NANPA

- IN JULY 1995, THE FEDERAL COMMUNICATIONS COMMISSION (FCC) TOOK AN IMPORTANT STEP IN PROMOTING COMPETITION ACROSS ALL TELECOMMUNICATIONS SERVICES BY ADOPTING A NEW MODEL FOR ADMINISTRATION OF THE NORTH AMERICAN NUMBERING PLAN (NANP)
- THE FCC FORMED THE NORTH AMERICAN NUMBERING COUNCIL AND ORDERED IT TO DEVELOP GUIDELINES FOR NUMBER ADMINISTRATION (THE NANP ADMINISTRATOR)
- LOCKHEED MARTIN IMS WAS NAMED AS THE NEW NORTH AMERICAN NUMBERING PLAN ADMINISTRATOR (NANPA) BY THE FCC IN ITS *THIRD REPORT AND ORDER* DATED OCTOBER 9, 1997 AND WAS EFFECTIVE NOVEMBER 21, 1997
- ON NOVEMBER 17, 1999, THE FCC APPROVED THE TRANSFER OF LOCKHEED MARTIN IMS' COMMUNICATIONS INDUSTRY SERVICES GROUP TO NEUSTAR, INC., AND ON NOVEMBER 30, 1999, THE TRANSACTION WAS FINALIZED

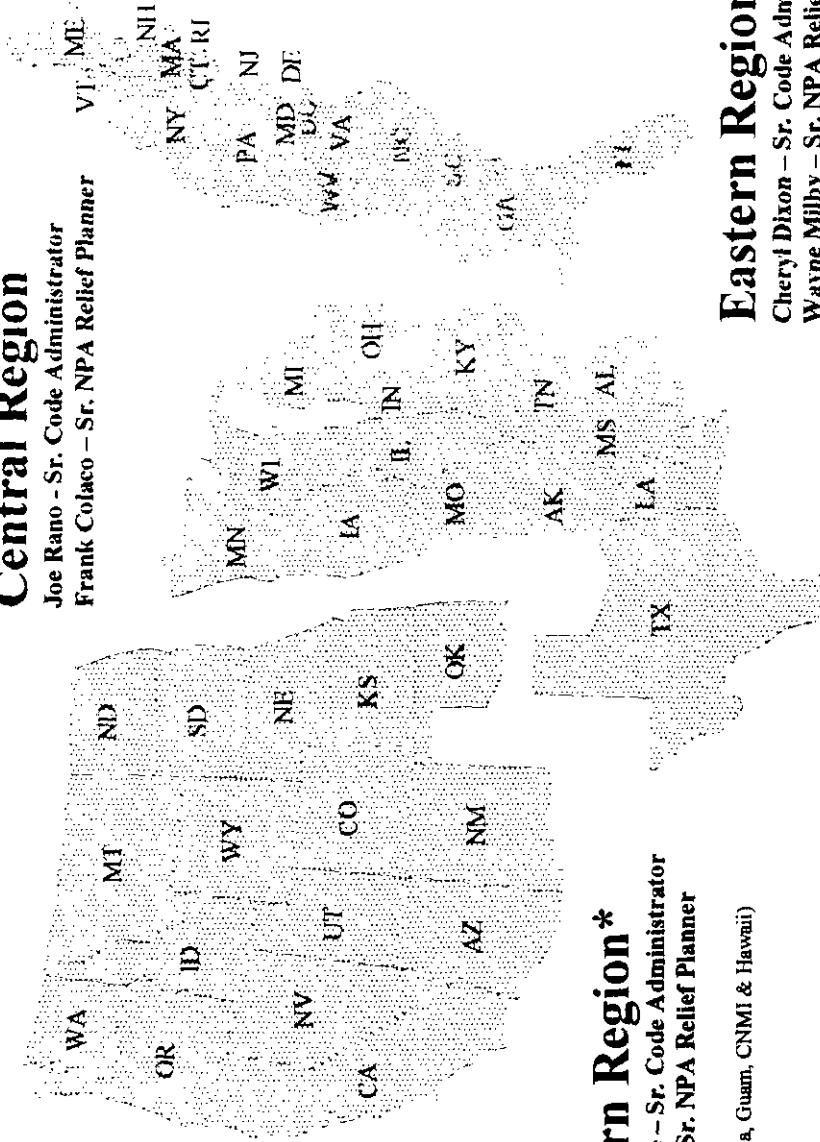
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NPA RELIEF PLANNING AND CODE ADMINISTRATION REGIONS

Central Region

Joe Rano - Sr. Code Administrator

Frank Colaco - Sr. NPA Relief Planner



Western Region*

Cecilia Louie - Sr. Code Administrator

Joe Cocke - Sr. NPA Relief Planner

*(Includes Alaska, Guam, CNMI & Hawaii)

Sandra Tokarek, Regional Director, Code Administration
Jim Deak, Regional Director, NPA Relief Planning

Eastern Region*

Cheryl Dixon - Sr. Code Administrator

Wayne Milby - Sr. NPA Relief Planner

Thomas C. Foley - NPA Relief Planner

*(Includes US Virgin Is. & Puerto Rico)

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NANPA'S NPA RELIEF PLANNING RESPONSIBILITIES

- AS NUMBERING PLAN AREA (NPA) RELIEF COORDINATOR, DETERMINES THE NEED FOR, AND IDENTIFIES THE TIMING OF, NPA RELIEF.
- RELIEF PLANNER TAKES THE LEAD TO PREPARE RELIEF OPTIONS FOR EACH NPA PROJECTED TO EXHAUST AND CONVENES AN INDUSTRY MEETING TO DISCUSS THE VARIOUS RELIEF ALTERNATIVES. FACILITATES CONSENSUS ON A SINGLE ALTERNATIVE TO RECOMMEND TO THE NORTH CAROLINA UTILITIES COMMISSION.
- COMPILES AND FILES DOCUMENTS WITH THE NORTH CAROLINA UTILITIES COMMISSION DETAILING THE STATUS OF THE INDUSTRY'S EFFORTS TO PROVIDE AREA CODE RELIEF FOR NPA.
- COORDINATES INITIAL INDUSTRY ACTIVITIES FOR IMPLEMENTATION

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Industry Approved Documentation Related to NPA Exhaust

ICCF 92-0726-004

"Recommended Notification Procedures to Industry for Changes in Access Network Architecture."

Provides recommended methodologies for Local Exchange Carriers to provide timely notification to the Industry of access network reconfigurations such as: tandem homing arrangements, switch reconfigurations, new or changed NPA, rate center changes.

INC 97-0404-016

12/2000

"NPA Code Relief Planning and Notification Guidelines."

Provides planning guidelines to NPA Relief Coordinators, affected parties and applicable regulatory authorities within affected NPAs. It concentrates on planning principles for, and the steps of the NPA Code relief planning process and describes the alternative methods of providing NPA Code relief. Also provides guidelines for industry notification of NPA Code relief activity; recommends specific time intervals and notification process for key activities associated with NPA splits and overlays after it has been decided that NPA relief is required.

INC 95-0407-008

01/2000

"Central Office Code (NNX/NXX) Assignment Guidelines."

Provides guidelines for the assignment of CO codes within geographic NPAs. In addition to the specific CO code assignment process, this document also addresses CO code conservation issues such as COCUS, jeopardy NPA conditions and extraordinary NPA-specific conservation procedures.

INC 96-0308-011

08/1999

"NPA Allocation Plan and Assignment Guidelines."

Provides guidelines for the assignment of NPA codes, commonly referred to as area codes.

Web Address <http://www.atis.org/atis/clc/inc/incdocs.htm>

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INDUSTRY CONSENSUS PROCESS

Consensus is established when substantial agreement has been reached among interest groups participating in the consideration of the subject at hand. Interest groups are those groups materially and differently affected by the outcome or result of the issue or question being called. Substantial agreement means more than a simple majority, but not necessarily unanimity. Under some circumstances, consensus is achieved when the minority no longer wishes to articulate its objection.

The consensus process is to be free from interest group dominance, requiring that all views and objections be considered. This requires that a concerted effort be made toward issue resolution. Input from all participants will be considered carefully and in good faith when reaching consensus recommendations and resolutions.

When there are questions or disputes regarding consensus, leaders or participants should ask an objecting participant(s) to state the rationale for the objection and provide an opportunity for full discussion aimed at achieving full understanding and consideration of the objection.

Therefore, the key factor in determining whether consensus is reached should be the rationale for how a question or issue directly and materially affects any given participant.

CLC Principles and Procedures
Section 6.7.8

December 2000

Silence on the part of a participant when a resolution to an issue is proposed is considered to be agreement with the proposed resolution. Therefore, all participants are encouraged to articulate their concerns regarding proposed resolutions, and the leadership is expected to ensure that all participants are afforded an opportunity to voice their objections.

INC Administrative Guidelines
Consensus Process

INC 95-0127-005 Reissued January 1998



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TYPES OF NPA RELIEF

→ CURRENT INDUSTRY GUIDELINES ALLOW THREE DIFFERENT RELIEF METHODS:

- GEOGRAPHIC SPLIT** - Existing NPA is divided into two or more separate geographic area, one area retains the existing NPA, the other(s) get new NPA(s)
- OVERLAY** - One or more NPAs serve the same geographic area.
- BOUNDARY REALIGNMENT** - A Portion of an adjacent NPA is brought into the exhausting NPA

→ COMBINATION OF METHODS

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Attributes of NPA Split Options

- Splits provide a single area code for each geographic area. This may minimize confusion for customers outside the area. Implementation is generally understood.
- Splits require an area code change for approximately one-half of customers in a two-way split, and two-thirds of customers in a three-way split.
- Geographic splits permit 7-digit dialing within an area code.
- Stationery, business cards and advertising containing a ten-digit phone number will need to be revised by customers receiving the new area code.
- Future splits will reduce the geographic size of the area code.

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Attributes of NPA Overlay Options

- With an overlay there will be more than one area code in a geographic area. Where the overlay is a new concept some customer education is desirable.
- An overlay will not require existing customers to change their area code.
- An overlay requires customers to dial 10 digits (or 1 + 10 digits) for all calls
- There is no need to revise stationery, business cards and advertising unless they contain only seven digit phone numbers.
- An overlay will end further shrinking of the geographic size of the area code because subsequent relief will likely be another overlay.

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EXHAUST OF 336 NPA

- April 2000 Central Office Code Utilization Survey (COCUS) projects an exhaust of the 336 NPA Fourth Quarter 2002.



NPA 336

Summary

Data as of February 22, 2001

<u>NPA</u>	<u>336</u>
Assigned NXXs	593
Protected	0
Reserved	0
Hold	1
Test NXXs	3
Unavailable NXXs	23
Available NXXs	180
 Total	 800

<u>Service Providers:</u>	<u>336</u>
ILEC	14
CLEC	19
CAP	0
Interexchange Carrier	0
Wireless	15
Reseller	0

<u>Codes assigned NPA 336</u>	<u>Jan-99</u>	<u>Feb-99</u>	<u>Mar-99</u>	<u>Apr-99</u>	<u>May-99</u>	<u>Jun-99</u>
	3	15	5	3	9	3
	<u>Jul-99</u>	<u>Aug-99</u>	<u>Sep-99</u>	<u>Oct-99</u>	<u>Nov-99</u>	<u>Dec-99</u>
	1	7	1	8	11	4
	<u>Jan-00</u>	<u>Feb-00</u>	<u>Mar-00</u>	<u>Apr-00</u>	<u>May-00</u>	<u>Jun-00</u>
	4	9	9	3	12	8
	<u>Jul-00</u>	<u>Aug-00</u>	<u>Sep-00</u>	<u>Oct-00</u>	<u>Nov-00</u>	<u>Dec-00</u>
	1	5	3	13	4	1
	<u>Jan-01</u>	<u>Feb-01</u>				
	3	1				

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336 NPA RELIEF PLANNING CHRONOLOGY

336 NPA

Initial Industry Invitation	06/02/2000
Initial Planning Document (IPD) Distribution	06/19/2000
Relief Planning Meeting Held	07/27/2000
Draft Minutes Published	08/22/2000
Minutes Approved	08/31/2000
Filing with NCUC	09/07/2000

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Results of the 336 NPA Relief Planning Meeting

- Held July 27, 2000 in Greensboro, North Carolina
- Attended by 21 individuals representing 11 Carriers.
- Four proposed plans were prepared by NANPA and were considered. No additional alternatives were presented by Industry.
- By consensus, the Industry agreed to recommend an all services distributed overlay.

Initial Planning Document
For Relief of North Carolina: 336 NPA
April 2000 COCUS Projected Exhaust Date 4Q2002

North American Numbering Plan Administration

Thomas C. Foley
NPA Relief Planner – Eastern Region

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Overlay Alternatives

Alternative # 1

Distributed Overlay

A new NPA code would be assigned to the same geographic area as the existing 336 NPA. Customers would retain their current telephone numbers; however, ten-digit local dialing by all customers between and within area codes in the area covered by the new code would be required. Codes in the overlay NPA will be assigned upon request with the effective date of the new area code. At exhaust of the 336 NPA all code assignments will be made in the new overlay area code.

Total codes at Exhaust = 780

Area code life in years = 9

Split Alternatives

The following three alternatives all involve the use of geographic splits. A split occurs when one geographic area receives a new NPA, while the other retains the current 336 NPA. All split plans would require ten-digit local dialing between NPAs in the same extended local calling area. Within an NPA, seven-digit local dialing would be permitted.

Alternative # 2

Geographic Split – Winston-Salem, Greensboro, and High Point

The split boundary line runs around the three rate centers, creating a "circle". Inside the "circle", Area B, local calling would remain 7-digits.

Area A, Northeast of the split line

Total codes at Exhaust = 374

Area code life in years = 9

Area B, Southwest of the split line

Total codes at Exhaust = 406

Area code life in years = 8

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Split Alternatives Continued

Alternative # 3

Geographic Split – High Point “A”

The split boundary line runs along rate center boundaries in a northeastern/southwestern direction. The High Point Rate Center is on the west or, “A”, side. The rate centers of Summerfield, Monticello, Reidsville, Gatewood, and Ruffin are located on side “B”, east of the split line

Area A , West of Split Line
Total codes at Exhaust = 400
Area code life in years = 8

Area B, East of Split Line
Total codes at Exhaust = 380
Area code life in years = 9

Alternative # 4

Geographic Split – High Point “B”

Similar to Alternative #3 above. The split boundary line runs along rate center boundaries in a northeastern/southwestern direction. The High Point Rate Center is on the east or, “B”, side. Also, the rate centers of Summerfield, Monticello, Reidsville, Gatewood, and Ruffin are located on side “A”, west of the split line.

Area A , West of Split Line
Total codes at Exhaust = 390
Area code life in years = 9

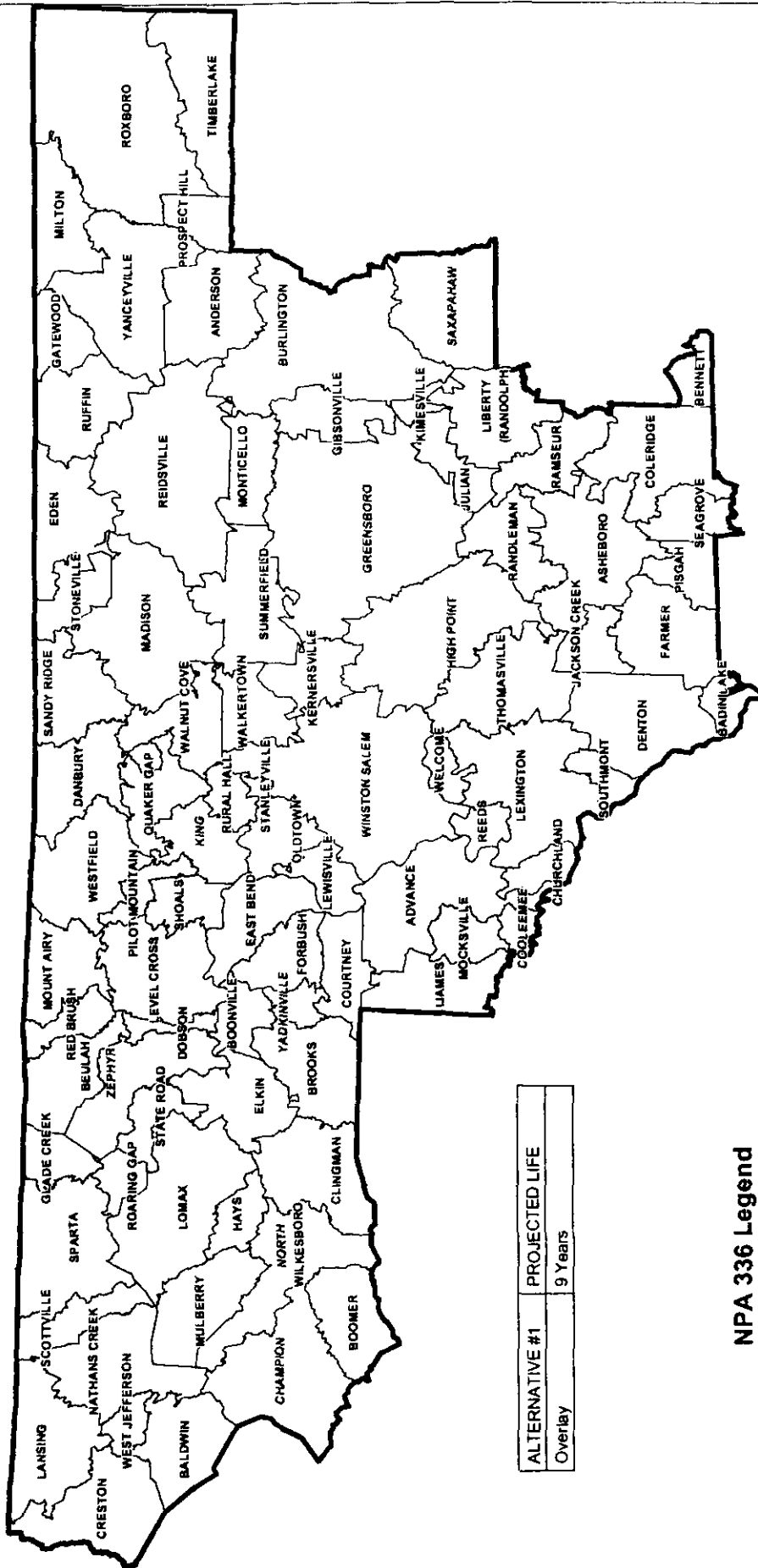
Area B, East of Split Line
Total codes at Exhaust = 390
Area code life in years = 8

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NPA 336 Rate Center Map

ALTERNATIVE #1 Distributed Overlay



NPA 336 Legend

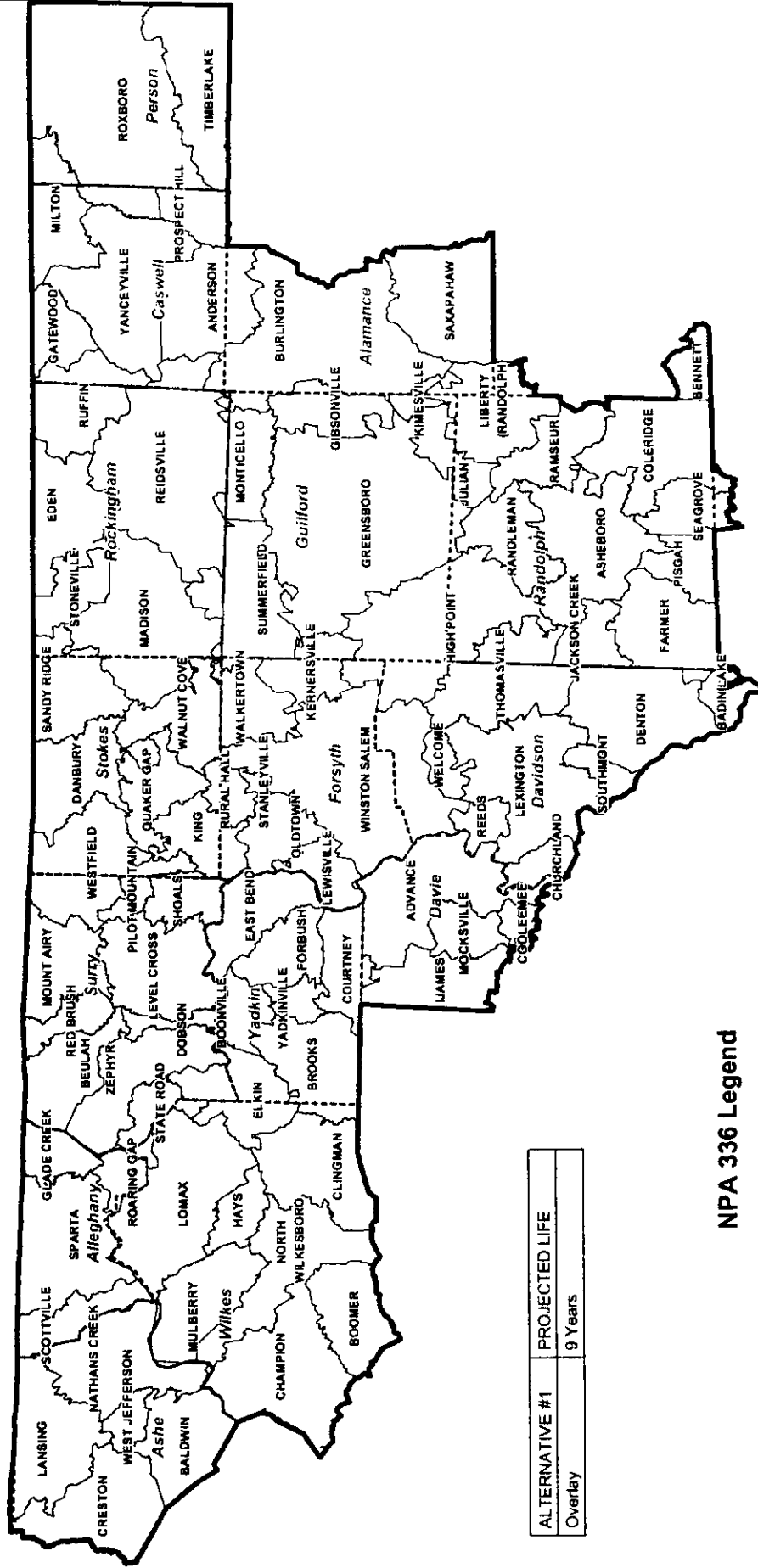
- NPA Boundaries
- Rate Center Boundaries



NPA 336 Rate Center & County Map

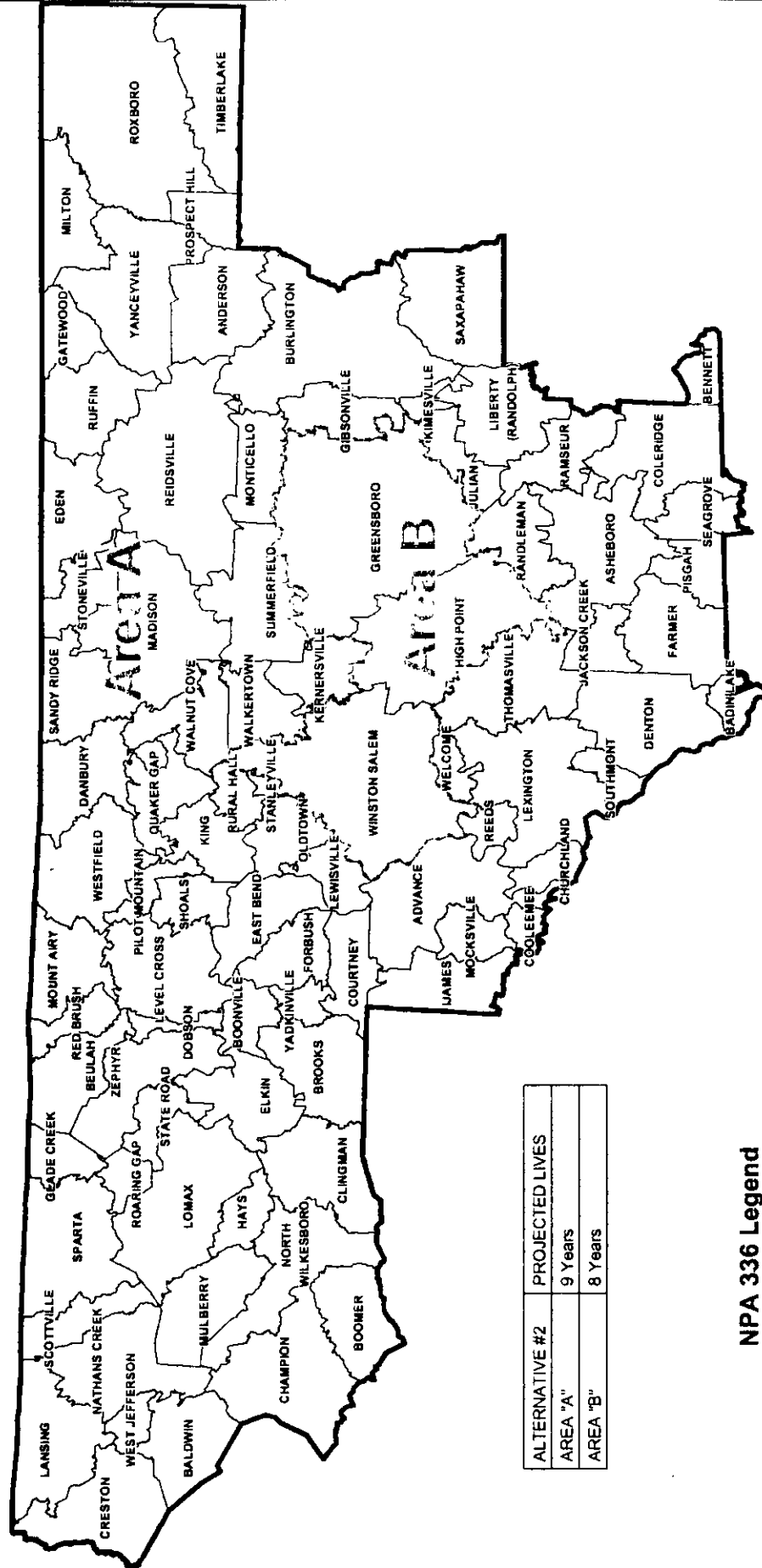
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ALTERNATIVE #1 Distributed Overlay





ALTERNATIVE #2
NPA SPLIT
Winston Salem, Greensboro, High Point



ALTERNATIVE #2	PROJECTED LIVES
AREA "A"	9 Years
AREA "B"	8 Years

NPA 336 Legend

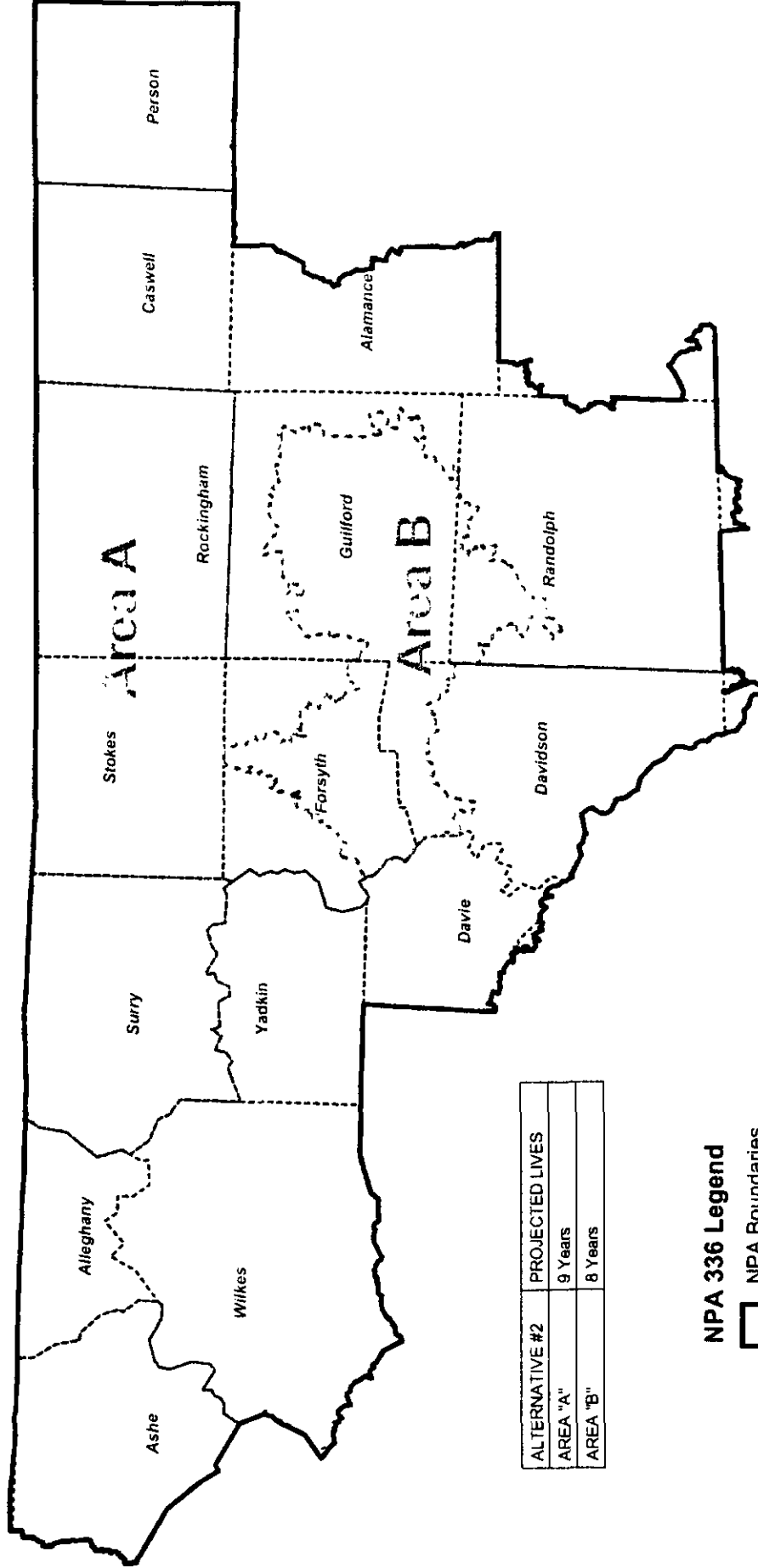
-  NPA Boundaries
 Rate Center Boundaries
 Split Line



NPA 336 County Map



ALTERNATIVE #2 NPA SPLIT Winston Salem, Greensboro, High Point



ALTERNATIVE #2	PROJECTED LIVES
AREA "A"	9 Years
AREA "B"	8 Years

NPA 336 Legend

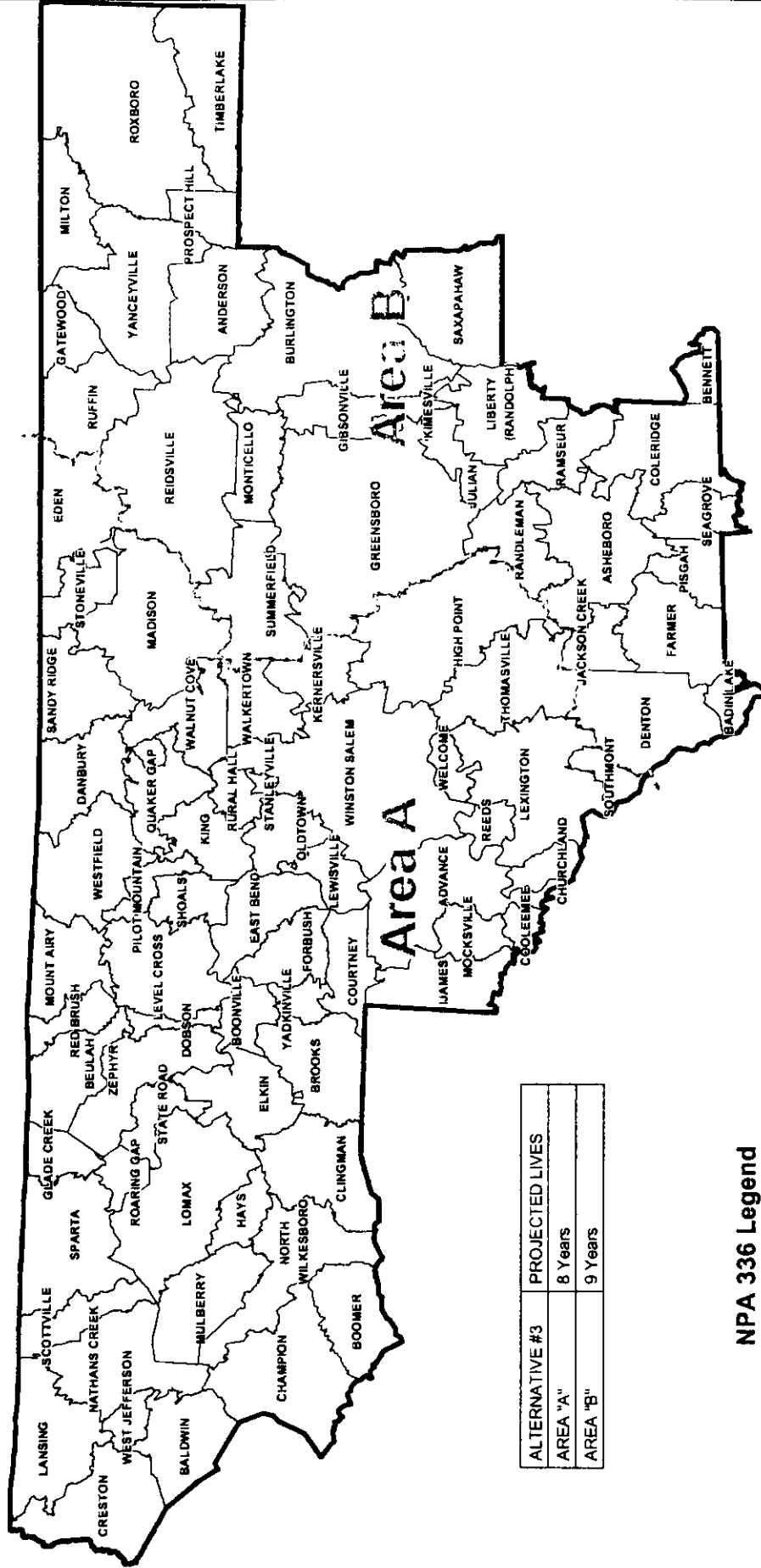
- NPA Boundaries
- County Boundaries
- Split Line



NPA 336 Rate Center Map

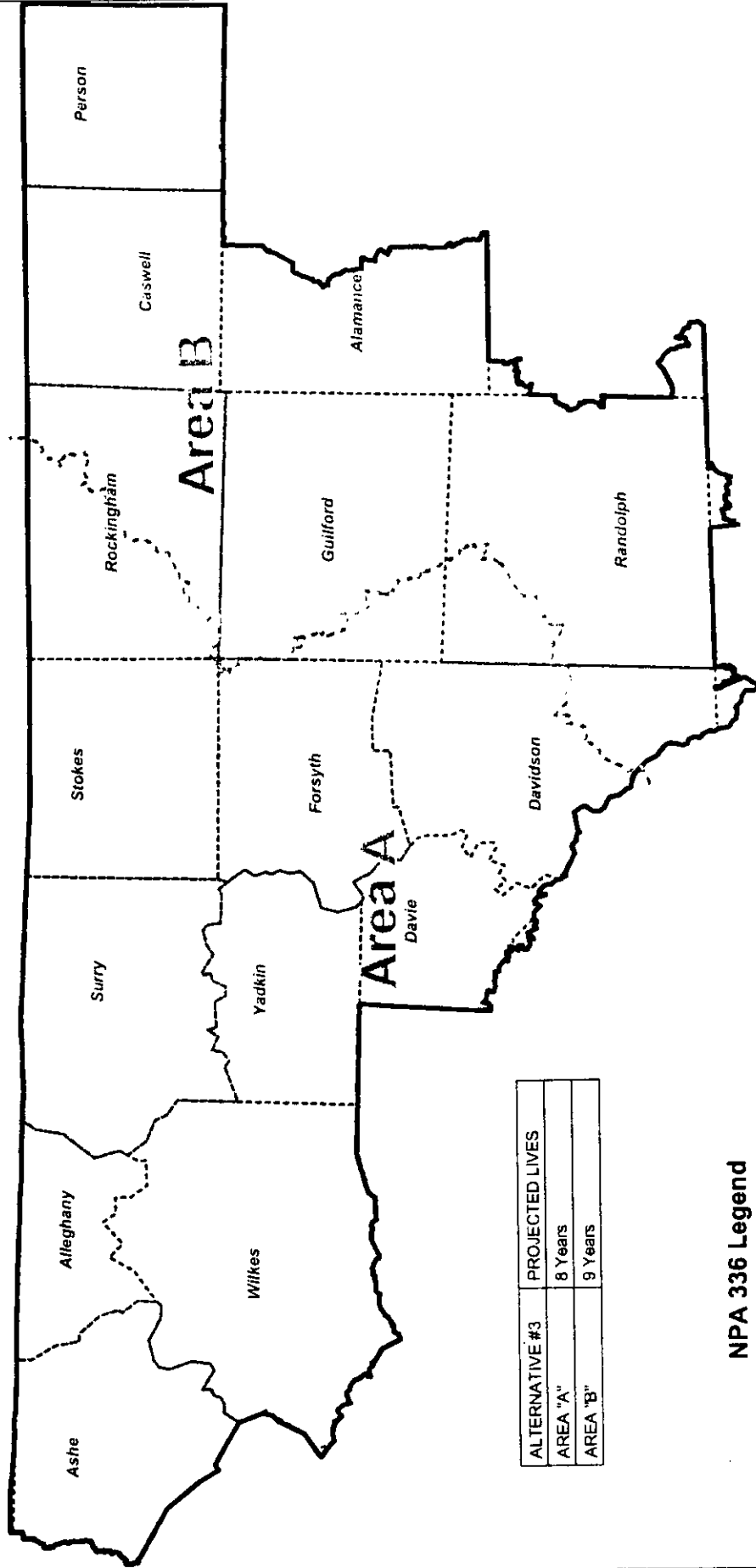


ALTERNATIVE #3 NPA SPLIT "High Point A"



NPA 336 County Map

ALTERNATIVE #3 NPA SPLIT "High Point A"



ALTERNATIVE #3	PROJECTED LIVES
AREA "A"	8 Years
AREA "B"	9 Years

NPA 336 Legend

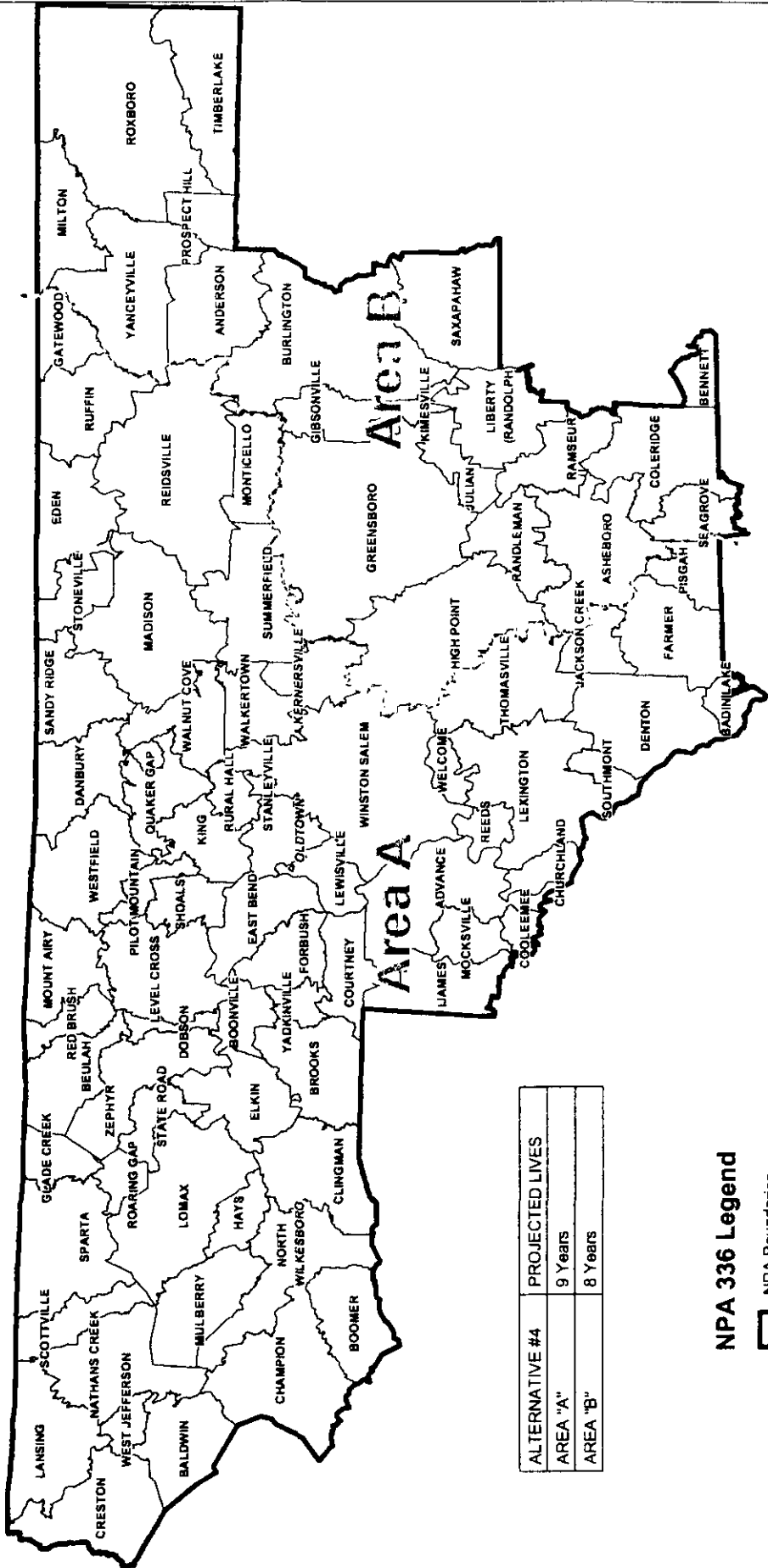
- NPA Boundaries
- County Boundaries
- Split Line





NPA 336 Rate Center Map

**ALTERNATIVE #4
NPA SPLIT
"High Point B"**



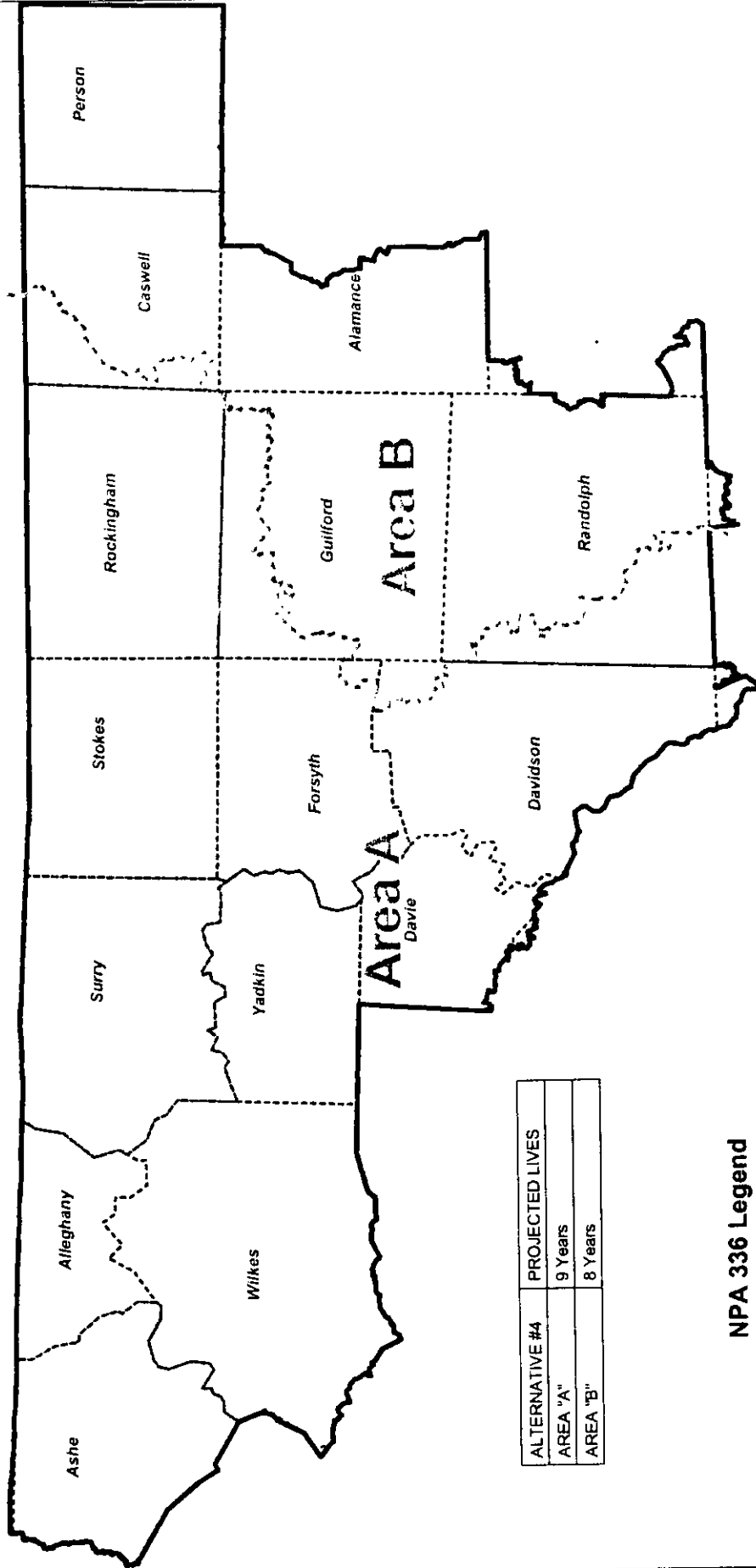
ALTERNATIVE #4	PROJECTED LIVES
AREA "A"	9 Years
AREA "B"	8 Years

- NPA 336 Legend**
- NPA Boundaries
 - Rate Center Boundaries
 - Split Line



NPA 336 County Map

ALTERNATIVE #4 NPA SPLIT "High Point B"



ALTERNATIVE #4	PROJECTED LIVES
AREA "A"	9 Years
AREA "B"	8 Years

NPA 336 Legend

- NPA Boundaries
- County Boundaries
- Split Line



NORTH CAROLINA 336 NPA ALTERNATIVES

PROJECTED LIVES OF RELIEF ALTERNATIVES

STANDARD LIVES

<u>Alternative</u>	<u>Area A</u>	<u>Area</u>
#1		9
#2	9	8
#3	8	9
#4	9	8

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THE NORTH CAROLINA TELECOMMUNICATIONS INDUSTRY PROPOSED SOLUTION

The Industry, by consensus,
agreed to recommend to the
North Carolina Utilities
Commission an all-services
distributed overlay as the
method of providing relief to
the 336 NPA.

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Smith Exhibit 1

Id. Vol 2 - 3/14/01 - de

Ad - Vol 2 - 3/14/01 - de

Attachment #6

North Carolina 336 NPA Relief Meeting

**Ten-Digit Dialing Matrix
Submitted by BellSouth**

BELLSOUTH'S BASIC SERVICE AREA (BSA) AND EXPANDED LOCAL CALLING AREA (ELCA) FOR GREENSBORO	Greensboro BSA/ELCA Exchanges Located Within Same Portion of Relief As Greensboro			
	Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
Advance	X			
Anderson	X		X	X
Asheboro	X		X	X
Burlington	X		X	X
Danbury	X			
Denton	X		X	
Eden	X			
Farmer	X		X	
Gibsonville	X		X	X
Greensboro	X	X	X	X
High Point	X	X		X
Jackson Creek	X		X	
Julian	X		X	X
Kernersville	X			
Kimesville	X		X	X
King	X			
Lewisville	X			
Lexington	X			
Liberty	X		X	X
Madison	X			
Mebane (Located in 919, existing 10-Digit-Dialed Cross-NPA)				
Monticello	X		X	
Oldtown	X			
Pisgah	X		X	
Prospect Hill	X		X	X
Quaker Gap	X			
Ramseur	X		X	X
Randleman	X		X	X
Reeds	X			
Reidsville	X		X	
Ruffin	X		X	
Rural Hall	X			
Sandy Ridge	X			
Saxapahaw	X		X	X
Seagrove	X		X	X
Southmont	X			
Stanleyville	X			

BELLSOUTH'S BASIC SERVICE AREA (BSA) AND EXPANDED LOCAL CALLING AREA (ELCA) FOR GREENSBORO	Greensboro BSA/ELCA Exchanges Located Within Same Portion of Relief As Greensboro			
	Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
Stoneville	X			
Summerfield	X		X	
Thomasville	X			
Walkertown	X			
Walnut Cove	X			
Welcome	X			
Winston-Salem	X	X		
Yanceyville	X		X	X
There are 45 Exchanges In The Greensboro BSA/ELCA				
FOR EACH RELIEF ALTERNATIVE:				
Number of Greensboro BSA/ELCA Exchanges Located Within Same Portion of Relief as Greensboro	44	3	22	15
Number of Greensboro BSA/ELCA Exchanges Located Cross-NPA From Greensboro	1	42	23	30
Percent of Greensboro BSA/ELCA Exchanges Located Within Same Portion of Relief as Greensboro	100%	7%	50%	34%
*Alternative Descriptions:				
Alternative #1 Distributed Overlay				
Alternative #2 Geographic Split - Winston-Salem, Greensboro and High Point				
Alternative #3 Geographic Split - High Point "A"				
Alternative #4 Geographic Split - High Point "B"				
Prepared by: Pam Smith, BellSouth, 704-417-7554				

BELL SOUTH'S BASIC SERVICE AREA (BSA) AND EXPANDED LOCAL CALLING AREA (ELCA) FOR WINSTON-SALEM	Winston-Salem BSA/ELCA Exchanges Located Within Same Portion of Relief As Winston-Salem			
	Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
Advance	X		X	X
Asheboro	X			
Beulah	X		X	X
Boonville	X		X	X
Brooks	X		X	X
Churchland	X		X	X
Cooleemee	X		X	X
Courtney	X		X	X
Danbury	X		X	X
Denton	X			X
Dobson	X		X	X
East Bend	X		X	X
Eden	X		X	X
Elkin	X		X	X
Farmer	X			X
Forbush	X		X	X
Gibsonville	X			
Greensboro	X	X		
High Point	X	X	X	
Ilames	X		X	X
Jackson Creek	X			X
Julian	X			
Kernersville	X		X	X
Kimesville	X			
King	X		X	X
Level Cross	X		X	X
Lewisville	X		X	X
Lexington	X		X	X
Madison	X		X	X
Mocksville	X		X	X
Monticello	X			X
Mt. Airy	X		X	X
Oldtown	X		X	X
Pilot Mountain	X		X	X
Quaker Gap	X		X	X
Randleman	X			
Red Brush	X		X	X
Reeds	X		X	X
Reidsville	X			X
Rural Hall	X		X	X

BELLSOUTH'S BASIC SERVICE AREA (BSA) AND EXPANDED LOCAL CALLING AREA (ELCA)	Winston-Salem BSA/ELCA Exchanges Located			
	Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
FOR WINSTON-SALEM				
Sandy Ridge	X		X	X
Shoals	X		X	X
Southmont	X		X	X
Stanleyville	X		X	X
State Road	X		X	X
Stoneville	X		X	X
Summerfield	X			X
Thomasville	X		X	X
Wakertown	X		X	X
Walnut Cove	X		X	X
Welcome	X		X	X
Westfield	X		X	X
Winston-Salem		X	X	X
Yadkinville	X		X	X
Zephyr	X		X	X
There are 55 Exchanges in The Winston-Salem BSA/ELCA				
FOR EACH RELIEF ALTERNATIVE:				
Number of Winston Salem BSA/ELCA Exchanges Located	55	3	43	48
Within Same Portion of Relief as Winston-Salem				
Number of Winston-Salem BSA/ELCA Exchanges Located	0	52	12	7
Cross-NPA From Winston-Salem				
Percent of Winston-Salem BSA/ELCA Exchanges Located	100%	5%	78%	87%
Within Same Portion of Relief as Winston-Salem				
*Alternative Descriptions:				
Alternative #1 Distributed Overlay				
Alternative #2 Geographic Split - Winston-Salem, Greensboro and High Point				
Alternative #3 Geographic Split - High Point "A"				
Alternative #4 Geographic Split - High Point "B"				
Prepared by: Pam Smith, BellSouth, 704-417-7554				

NORTH STATE TELEPHONE COMPANY'S		High Point BSA/ELCA Exchanges Located Within Same Portion of Relief As High Point			
BASIC SERVICE AREA (BSA)					
AND EXPANDED LOCAL CALLING AREA (ELCA)					
FOR HIGH POINT		Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
Advance		X		X	
Asheboro		X			X
Badin Lake		X			
Burlington		X			X
Churchland		X		X	
Courtney		X		X	
Danbury		X		X	
Denton		X			
East Bend		X		X	
Eden		X		X	
Farmer		X			
Forbush		X		X	
Gibsonville		X			X
Greensboro		X	X		X
High Point		X	X	X	X
Jackson Creek		X			
Julian		X			X
Kernersville		X		X	
Kimesville		X			X
King		X		X	
Lewisville		X		X	
Lexington		X		X	
Liberty		X			X
Madison		X		X	
Monticello		X			
Oldtown		X		X	
Pilot Mountain		X		X	
Pisgah		X			
Quaker Gap		X		X	
Ramseur		X			X
Randleman		X			X
Reeds		X		X	
Reidsville		X			
Rural Hall		X		X	
Sandy Ridge		X		X	
Saxapahaw		X			X
Seagrove		X			X
Shoals		X		X	
Southmont		X		X	

NORTH STATE TELEPHONE COMPANY'S		High Point BSA/ELCA Exchanges Located Within Same Portion of Relief As High Point		Alternative #1*	Alternative #2*	Alternative #3*	Alternative #4*
BASIC SERVICE AREA (BSA)							
AND EXPANDED LOCAL CALLING AREA (ELCA)							
FOR HIGH POINT							
Stanleyville				X		X	
Stoneville				X		X	
Summerfield				X			
Thomasville				X		X	
Walkertown				X		X	
Walnut Cove				X		X	
Welcome				X		X	
Winston-Salem				X	X	X	
Yadkinville				X		X	
There are 48 Exchanges In The High Point BSA/ELCA							
FOR EACH RELIEF ALTERNATIVE:							
Number of High Point BSA/ELCA Exchanges Located Within Same Portion of Relief as High Point				48	3	29	12
Number of High Point BSA/ELCA Exchanges Located Cross-NPA From High Point				0	45	19	36
Percent of High Point BSA/ELCA Exchanges Located Within Same Portion of Relief as High Point				100%	6%	60%	25%
*Alternative Descriptions:							
Alternative #1 Distributed Overlay							
Alternative #2 Geographic Split - Winston-Salem, Greensboro and High Point							
Alternative #3 Geographic Split - High Point "A"							
Alternative #4 Geographic Split - High Point "B"							
Prepared by: Pam Smith, BellSouth, 704-417-7554							